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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known

Application Number 09/549620

Filing Date April 14, 2000

First Named Inventor Mathur, Anoop

Group Art Unit 2762 212/

Examiner Name Hirl, Joseph

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Attorney Docket No: 00256.066US1

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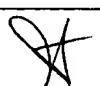
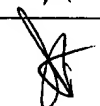
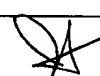
## US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate
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## FOREIGN PATENT DOCUMENTS

Examiner Initials *	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T <sup>2</sup>
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## OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		*AMANT, R., "IDA Assistance for Mixed-Initiative Planning", Technical Report TR-99-12, North Carolina State University, Raleigh, NC, (1999), pp. 1-10	
		*GOLDMAN, R., et al., "Integrated Task Representation for Indirect Interaction Position Paper", AAAi SSS Computational Models for Mixed-Initiative Interaction, Stanford, CA, (1997), pp. 50-56	
		*HAIGH, K., "Situation-Dependent Learning for Interleaved Planning and Robot Execution", Ph.D Thesis, Carnegie Mellon University, Pittsburgh, PA, (1998), pp. 1-172	
		*SANDERSON, P., "Work Domain Analysis Workbench: Supporting Cognitive Work Analysis as a Systematic Practice", Proceedings of the Human Factors and Ergonomics Society 43rd Annual Meeting, Santa Monica, CA, (1999), pp. 323-327	
		VICENTE, K., Cognitive Work Analysis: Towards safe, productive, and healthy computer-based work, (1999), 1-392	

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